

Application No: 10/666,379 Docket No.: Q137-US10

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**IN THE SPECIFICATION**

Please amend page 12, line 28 as follows:

Thereafter, the flexible tab 94 can be bent to the configuration depicted in Figure 24. Note that the endcap 114 is configured similarly to header hollow member 22 and includes a reduced diameter portion 118 and a shoulder 120. The reduced diameter portion snugly fits against the inner surface of the wall of tube 101 with the endcap shoulder 120 bearing against the end 122 of the cylindrical case 100. The relatively long length of the tab 94 extending beyond the center point of the endcap surface 112 minimizes any axial force which might be exerted by the tab portion 94 tending to longitudinally displace the endcap 114. The end cap position covering the end 122 of the case 100 is a second bias position wherein the end cap advantageously tends to remain in that orientation prior to welding. With the endcap in place, it can then be readily welded to the case wall 101 to hermetically seal the battery. With tab 90 94 welded to negative substrate 72 and with the negative electrode strip 70 as the outermost layer of the jellyroll, the endcap 114 becomes negative. In turn, welding the endcap 114 to the case 100 renders the case negative.